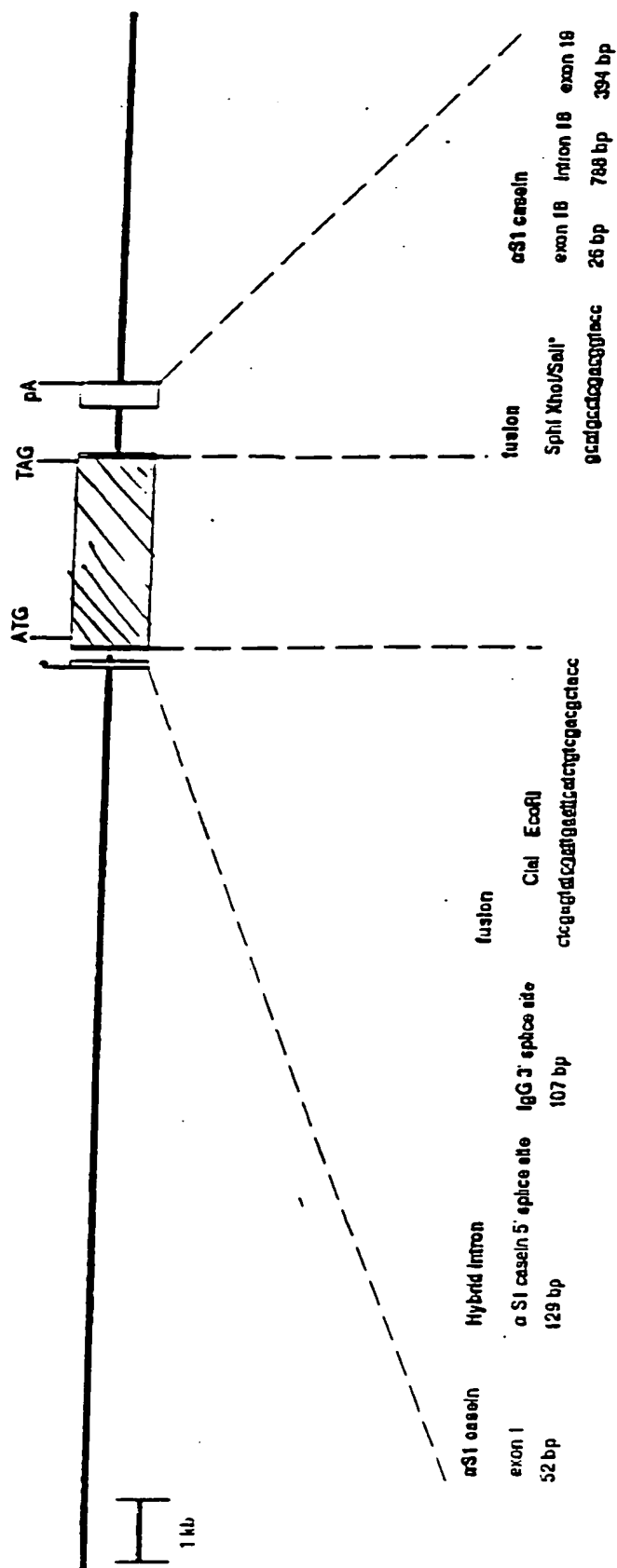


Figure 1.



The $\alpha_{1,1}$ -casein exons are represented by open boxes; α -glucosidase cDNA is represented by a grey box. The $\alpha_{1,1}$ -casein intron and flanking sequences are represented by a thick line. A thin line with a black box represents the IgG acceptor site. Marked are the transcription initiation site (ρ), the translation initiation site (ATG), the stopcodon (TAG) and the poly adenylation site (pA).

Figure 2.

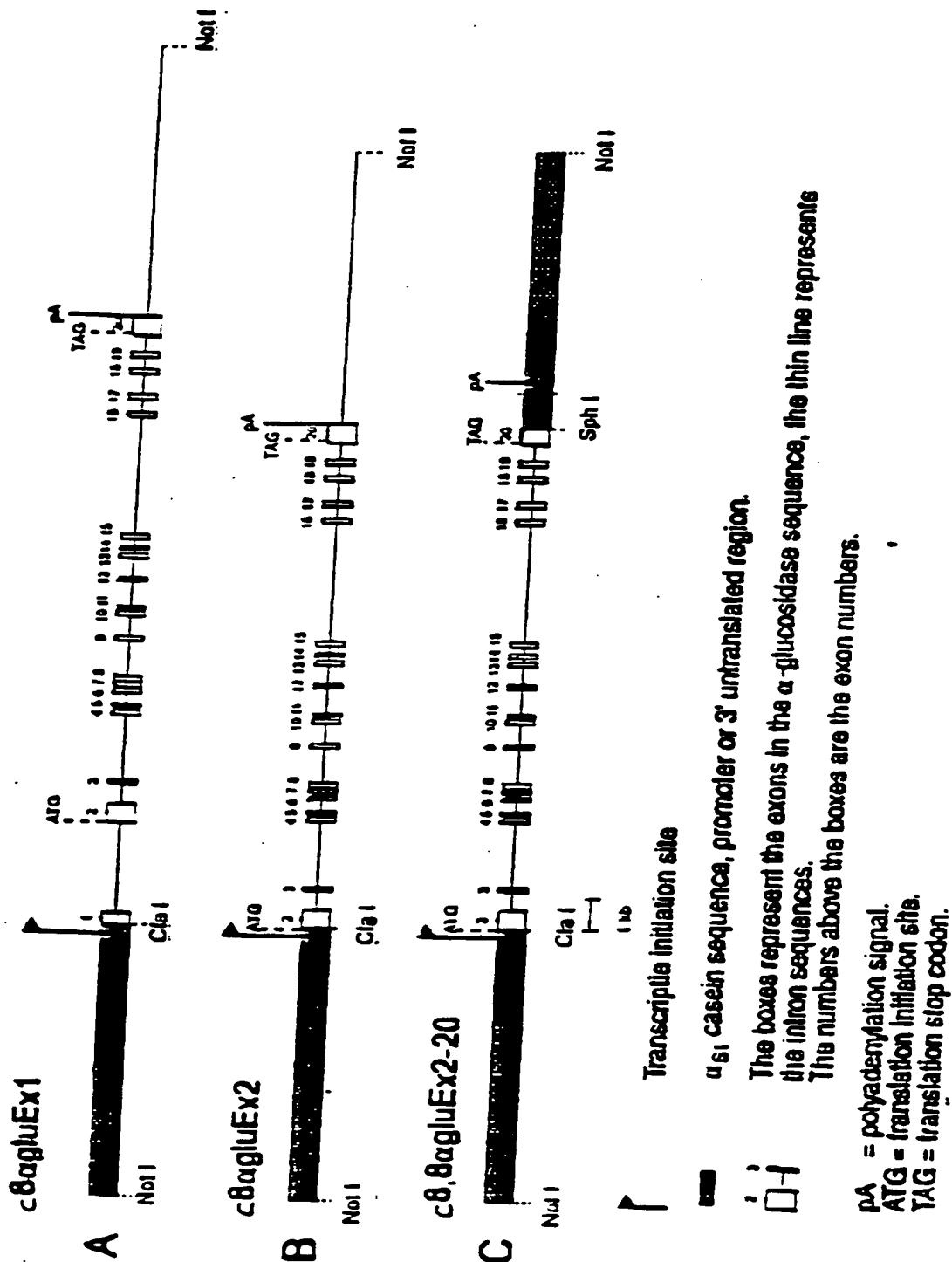
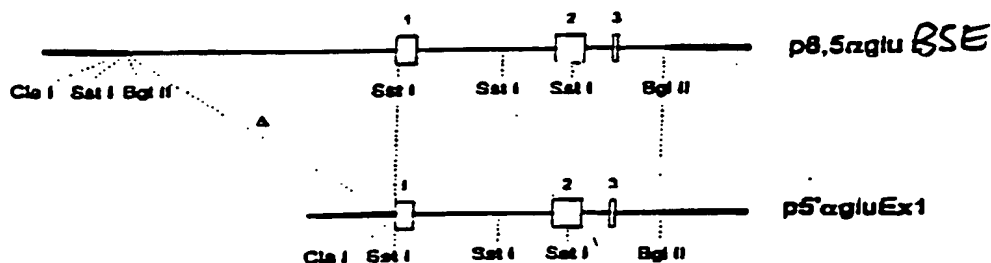
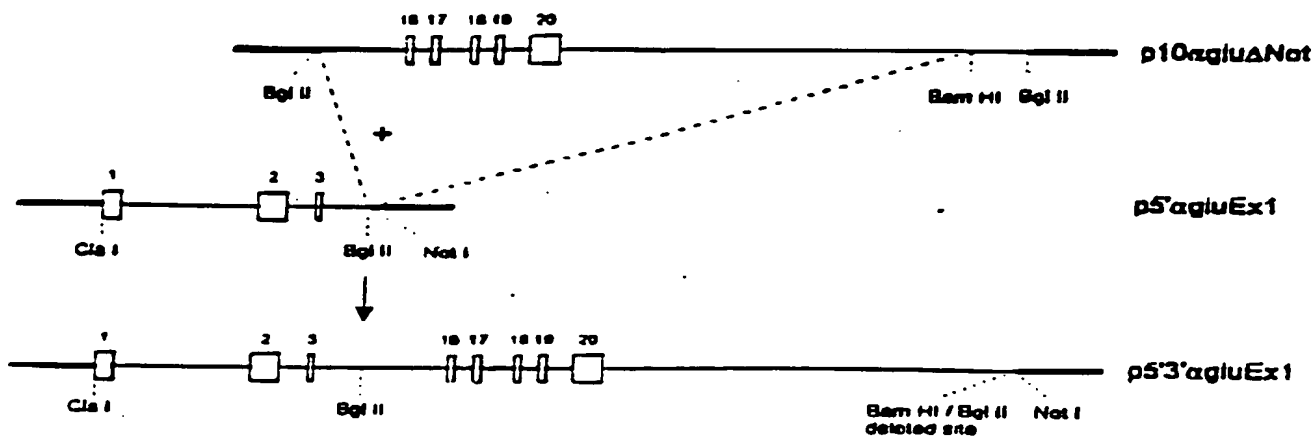


Fig 3

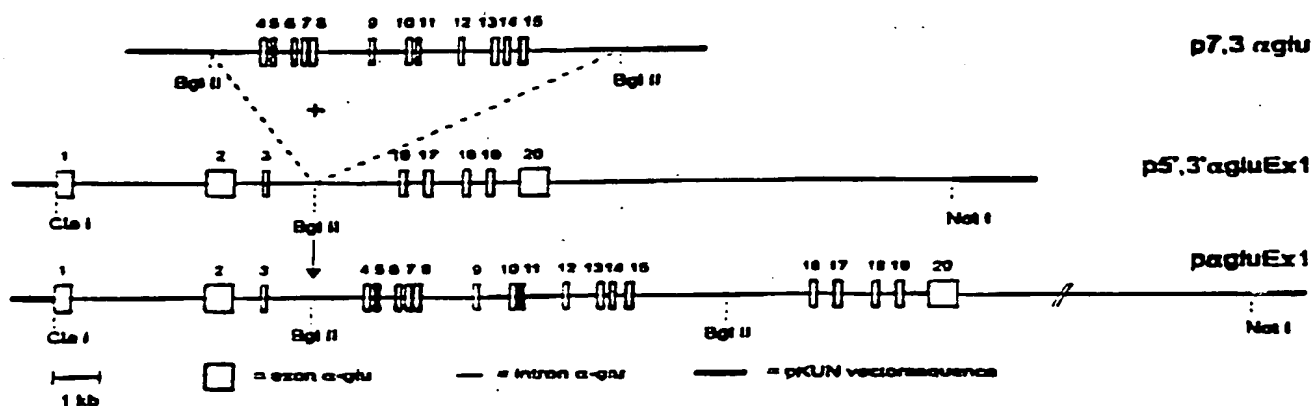
A



B



C



The α-glucosidase exons are represented by open boxes: the α-glucosidase introns and non-translated sequences are indicated by thin lines. The pKUN vector sequences are represented by thick lines.

Figure 4.

Detection of acid α -glucosidase in milk of transgenic mice by Western Blotting.

